, Geoscientist

Kleinfelder 3 AAA Drive, First Floor Hamilton, NJ 08691

Phone: Fax: Email:

## WELL LOCATION

Street Address: «WELL LOCATION ADDRESS»

Block/Lot #: «WELL BLOCK»/«WELL LOT»

## **POTABLE WELL INFORMATION FORM**

Please complete the questions below by writing the answer in the space provided or by circling the most appropriate response, and return this form to us by November 9, 2018.

Da	te:				
1.	Indicate your relationship to this pro	operty. (Circle one)			
	Property Owner Renter/Les	see Other (please explain) _			
Ple	ease provide your contact informatio	n/mailing address.			
NA	AME:				
ΑI	DDRESS:				
PH	IONE #:	(home)	(work)		(cell)
	Please circle the phor	ne number above that you prefe	r we use to contact you	l.	
E-l	MAIL ADDRESS:				
ΑI	AME:				
	IONE #:				(cell)
2.	Is any of the water used at the resid (If <b>NO</b> , please stop here and return	11 7 1	YES	NO	
3.	What is the depth of the well?	feet Check here	e if unknown:		
4.	Does the well supply water for any If <b>YES</b> , how many?		YES	NO Unknown	1
5.	Do you use the well water for drink	king and/or cooking?	YES	NO	
	If <b>NO</b> , what is the source of your d				
6.	Do you use the well water for:	bathing? washing clothes? lawn/garden/irrigation?	YES YES YES	NO NO NO	

T4		If been tested recently?	YES	NO	
11	f <b>YES</b> , pl	lease enclose a copy of the results if possible.			
	a.	What date was it most recently tested?			
	b.	Who tested the well water?			
	c.	What was the well tested for? (Circle all that apply.)			
		Bacteria Volatile Organics Metals			
	d.	Did the sampling detect any contaminants?	YES	NO	
		l like to sample untreated water.  ave any treatment system(s) on the well?	YES	NO	
If	f <b>YES</b> ,	William Control of the August 1 and City 1 a	11.4		
	a.	What type of water treatment system(s) do you have? (Circle a Softener	II that apply)		
		Iron removal Sediment Filter Carbon Filter Turbidity removal pH adjustment Disinfection Chlorinators Acid neutralizer Other: (please specify):			
					NOT CLIDE
	b.	Can the treatment system be bypassed to collect an untreated w	vater sample? YI	ES NO	NOTSURE
	b.	Can the treatment system be bypassed to collect an untreated w If YES, how can the system be bypassed? (Circle all that apply	•	ES NO	NOTSURE
	b.	If YES, how can the system be bypassed? (Circle all that apply  Outside spigot bypasses treatment  Faucet in basement  Faucet on holding tank	•	ES NO	NOTSURE
If	b. f <b>NO</b> ,	If YES, how can the system be bypassed? (Circle all that apply Outside spigot bypasses treatment Faucet in basement	•	ES NO	NOT SURE
If	f <b>NO</b> ,	If YES, how can the system be bypassed? (Circle all that apply  Outside spigot bypasses treatment  Faucet in basement  Faucet on holding tank	•	es no	NOT SURE
If	f <b>NO</b> , Is then	If YES, how can the system be bypassed? (Circle all that apply Outside spigot bypasses treatment Faucet in basement Faucet on holding tank Treatment system can be shut off	YES	NO	NOTSURE
If	f <b>NO</b> , Is then Where	If YES, how can the system be bypassed? (Circle all that apply Outside spigot bypasses treatment Faucet in basement Faucet on holding tank Treatment system can be shut off re an outside spigot from which we can take a sample?	YES	NO	
If a: ). <b>I</b>	f <b>NO</b> ,  Is there  Where  f we cannot this loca	Outside spigot bypassed? (Circle all that apply Outside spigot bypasses treatment Faucet in basement Faucet on holding tank Treatment system can be shut off re an outside spigot from which we can take a sample?  The is the spigot located?	YES  possible to schedu YES	NO ule a med	eting with some